

## Report BS5867-2

Document number:	16-0882-BS	Report date:	28/06/2016
Fabric reference:	XFR-Genova	Date analyses:	21/06/2016 - 27/06/2016
		Place analyses:	Labotex
		Date of request:	15/06/2016
Customer:	Verotex Industries BV Edisonweg 3 5466 AR Veghel	Samples received	14/06/2016

Testing and conditioning in standard atmosphere, T (20+/-2)°C and RH (65+/-4)%

Specification	Results			Remarks	1		
Burning behaviour of fabrics for	1) Test on original fal	<u>bric</u>					
curtains & drapes				I			
	<u>5s flame</u> face		rever	se			
Based on BS 5867, part 2 - type C	application	warp	weft	warp	weft		
	afterflame time (s)	0	0	0	0		
conditioning min. 24h in	afterglow time (s)	0	0	0	0		
standard atmosphere	edge reached	no	no	no	по		
sample size: (220x170)mm	burning debris	no	no	no	по		
used gas: propane			me	ean afterflame:	0.0		
flame height: 25mm			m	ean afterglow:	0.0		
surface ignition							
	15s flame	face		rever	se		
	application	warp	weft	warp	weft		
Method of test for:	afterflame time (s)	0	0	0	0		
Flame spread: BS EN ISO 15025	afterglow time (s)	٥	0	0	0		
Laundering: BS EN ISO 10528	edge reached	no	no	no	no		
	burning debris	no	no	no	no		
			me	ean afterflame:	0.0		
			m	mean afterglow: 0.0			
	20s flame		face				
	application	warp	weft	warp	weft		
	afterflame time (s)	0	0	0	0		
	afterglow time (s)	0	0	0	0		
	edge reached	no	no	no	no		
	burning debris	no	no	no	no		
					0.0		
				ean afterglow:	0,0		
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30s flame	face		reverse		
application	warp	weft	warp	weft	
afterflame time (s)	0	0	0	0	
afterglow time (s)	0	0	0	0	
edge reached	no	no	no	no	
burning debris	no	no	no	по	
		m	ean afterflame:	0.0	
		n	ean afterglow:	0.0	
2) Test on washed fa	<u>bric (50 cycli sta</u>	ndard wash)			
	_				
5s flame	fac		rever		
application	warp	weft	warp	weft	
afterflame time (s)	0	0	0	0	
afterglow time (s)	0	0	0	0	
edge reached	no	no	no	no	
burning debris	no	no	no	no	
			ean afterflame:	0.0	
		n	ean afterglow:	0.0	
45.6			I		
15s flame application	fac		reverse		
	warp	weft	warp	weft	
afterflame time (s)	0	0	0	0	
afterglow time (s)	0	0	0	0	
edge reached	no	no	no	no	
burning debris	no	no	no no	по	
	mean afterflame: 0.0				
	mean afterglow: 0.0				
20s flame	fac	<b>p</b>	rever		
application	warp	weft	Warp	weft	
afterflame time (s)	0	0	0	0	
afterglow time (s)	0	0	0	0	
edge reached	no	no	no	no	
burning debris	no	no	no	no	
		m	ean afterflame:	0.0	
			ean afterglow:	0.0	
30s flame	face		revers	se	
application	warp	weft	warp	weft	
afterflame time (s)	0	0	0	0	
afterglow time (s)	0	0	0	О	
edge reached	no	no	no	no	
burning debris	no	no	no	no	
'			<del></del>		
		m	ean afterflame:	0.0	
			ean aftername: ean afterglow;	0.0	

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3. Acceptance criteria  No part of any hole nor any part of the lowest boundary of any flame shall reach the top edge or either vertical edge of the sample specimen and there shall be no separation of any flaming debris from any specimen,		
or if the mean afterflame or afterglow times exceed 2.5s, the fabric shall		
be deemed not to comply with the requirements of this standard.		
4) <u>Conclusion</u>	9	
The fabric's flammability: complies		
with the requirements of BS5867-2 type C.		
 with the requirements of 655007-2 type C.		

Labotex certifies that the results mentioned in this report are obtained after testing in accordance with the procedure and equipment specified by the concerned standards, unless noted differently.

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Joeri Neys - Laboratory Manager

Labotex has the competence to perform tests in accordance with the requirements of standard NBN EN ISO/IEC 17025. The scope of this accreditation can be obtained on request.

Samples will be returned to the customer with the certificate, if possible. Samples will not be retained, unless specified by the customer. Retained samples will be kept for maximum one year unless a specific retention period is necessary.

This report can not be copied unless in its complete form and with written approval of Labotex (Kontich).

Sampling is performed by the costumer. Fabric analysed as recieved

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